36283 to 36484—Continued.

plateau. It is said to yield abundantly, though it does not seem to have occurr to any one to measure the yield of a given area. In late April and May some the fields were red with compact panicles, for this seemed the only part of t plant visible for a short distance. Other fields had a greenish cast, there beitwo or probably more varieties. On the island of Chiloe, southern Chile, t plant grows much taller than any seen about Lake Titicaca and the foliage w also much more abundant, though whether the latter condition was due to t difference in the season or to the lower altitude and more abundant rainfits uncertain. The grain is used by the Indians in the same manner as ric being put in soups and made into porridge. It appeals to a North America primarily as a breakfast food and should rank with oatmeal and some of t better wheat preparations. It may be cooked and served in a manner simil to oatmeal, but to spread it out in a tray about an inch deep after steami and then brown it in the oven makes it even more appetizing."

36305. "(No. 294. Peru.)"

36306. "(No. 355. La Paz, Bolivia.) Cañahue. This may be anoth species of Chenopodium grown by the Indians, or possibly the wild for of *C. quinoa*. What I supposed was this plant has a different habit fre *C. quinoa*, however."

36307. "(No. 371. Peru.) The well-known quinoa, of which there a two and possibly three varieties."

36308. "(No. 619. Peru.)"

36309. "(No. 631. Cuzco, Peru.) White quinoa from near Cuzco

36310. "(No. 643. Oraya, Peru.)"

36311. "(No. 644. Lima, Peru.) Quinoa from Lima."

36312. "(No. 648. Lima, Peru.)"

36313. Coriandrum sativum L.

Coriande

"(No. 313. Peru.)"

36314 and 36315. Cucumis melo L.

Muskmelo

36314. "(No. 306. Peru.)"

36315. "(No. 307. Peru.)"

36316 to 36323. Cucurbita spp.

Squas

36316. "(No. 331. Cuzco, Peru.) There is a great variety of squash in Peru and Bolivia, and they have evidently been cultivated for marcenturies. Some of the vases taken from graves said by archeologists be very old have evidently been modeled from different types squashes."

36317. "(No. 340. Cuzco, Peru.)"

36318. "(No. 345. Cuzco, Peru.)"

36319. "(No. 348. Oruro, Bolivia.)"

36320. "(No. 349. Oruro, Bolivia.)"

36321. "(No. 363. Oruro, Bolivia.)"

36322. "(No. 369. Cuzco, Peru.)"

36323. "(No. 372. Oruro, Bolivia.)"

36324. Lucuma sp.

"(No. 582. Cuzco, Peru.) These fruits were smaller and not so good quality as those from Arequipa. Whether this is due to their being broug